NDRYUSHCHENKO, Yu.S.; BAGIN, Yu.I.; BASHKIRTSEV, A.A.; BELEN'KOV, G.Ye.;

BELINICHER, I.Sh.; BUSHUYEV, N.M.; VAGANOV, A.K.; GASHEV, A.M.;

YES'KOV, K.A.; ZGIRSKIY, Ch.I.; IGNAT'YEV, M.I.; KORUSHKIN, Ye.N.;

KUZ'MOV, N.T.; PATSKEVICH, I.R.; PICHAK, F.I.; RAYTSES, V.B.;

RUDAKOV, A.S.; SAPRYKIN, V.M., SIDOROV, F.F.; UMINSKIY, Ye.A.;

KHANZHIN, P.K.; CHEMEMOVSKIY, Yu.I.; YERAKHTIN, D.D., kend.tekhn.nauk;

retsenzent; MAKAROV, M.P., inzh., retsenzent; TORBEYEV, Z.S., kend.

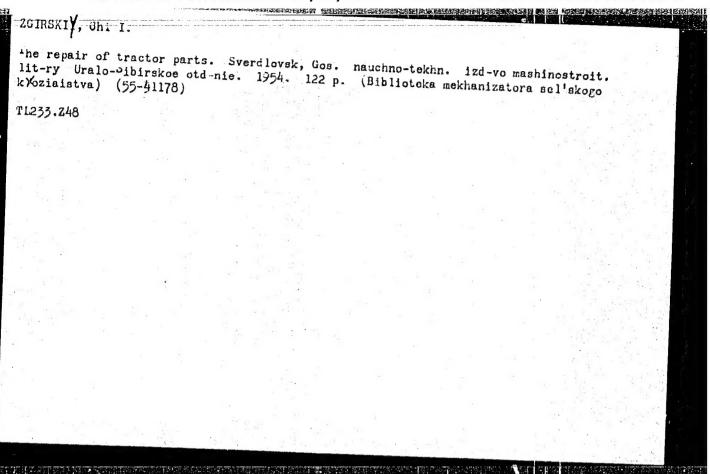
tekhn.nauk, retsenzent; POLKANOV, I.P., kend.tekhn.nauk, retsenzent;

IGNAT'YEV, M.G., agronom, retsenzent; GUTMAN, I.M., inzhener, retsenzent;

SARAFANNIKOVA, G.A., tekhn.red.; YERMAKOV, N.P., tekhn.red.

[Manual for agricultural mechanizers] Spravochnik mekhanizatora sel'skogo khoziaistva. Moskva, Gos.nzuchno-tekhn.izd-vo mashinostroit. lit-ry. Pt.1. [Tractors and automobiles, agricultural machinery and implements, and operation of machine and tractor yards] Traktory i avtomobili, sel'skokhoziaistvennye mashiny i orudiia, ekspluatatsiia mashinno-traktornogo parka. Pod. red.N.M.Bushueva. 1957. 462 p. (MIRA 10:12)

(Machine-tractor stations)



ANDRYUSHCHENKO, Yu.S.; BAGIN, Yu.I.; BASHKIRTSEV, A.A.; BELEN'KOV, C.Ye.;

BELINICHER, I.Sh.; BUSHUYEV, N.M.; VAGANOV, A.K.; GASHEV, A.M.;

YES'KOV, K.A.; ZGIRSKIY, Ch.I.; IGART'YEV, M.I.; KORUSHKIN, Ye.N.;

KUZ'MOV, N.T.; PATSKEVICH, I.R.; PICHAK, F.I.; PAYTSES, V.B.;

RUDAKOV, A.S.; SAFRYKIN, V.M.; SIDOROV, F.F.; UMINSKIY, Ye.A.;

KHANZHIN, P.K.; CHEMEMOVSKIY, Yu.I.; YERAKHTIN, D.D., kand. tekhn.

nauk, retsenzent; MAKAROV, M.P., inzh., retsenzent; TORBETEV, Z.S.,

kand. tekhn. nauk, retsenzent; POLKANOV, I.P., kand. tekhn. nauk,

retsenzent; IGNAT'YEV, M.G., agronom, retsenzent; GUTMAN, I.M.,

inzh., retsenzent; YKEMAKOV, N.P., tekhn. red.; SARAFANNIKOVA, G.A.,

tekhn. red.

[Reference manual for the agricultural machine operator] Spravochnik mekhanizatora sel'skogo khoziaistva. Pt.2. [Repair of tractors and agricultural machinery] Remont traktorov i sel'skokhoziaistvennykh mashin. Pod red. N.M. Bushueva. Moskva, Gos. nauchno-tokhn. izd-vo mashinostroit. lit-ry. 1957. 335 p. (MIRA 11:9)

(Agricultural machinery—Maintenance and repair)

ZGIRSKIY, Ch.I.; GUTMAN, I.M., inzhener, retsenzent; ORLOV, N.M., dotsent; STUDNITSYN, B.P., redaktor; DUGINA, N.A., tekhnicheskiy redaktor.

[Repair of tractor parts] Vosstanovlenie detalei traktorov. Moskva. Gos. nauchno-tekhn. izd-vo mashinostroitel'noi lit-ry, 1954. 119 p. (Tractors). (MIRA 8:4)

SIDOROV, F.F.; ZGIRSKIY, Ch.I.; ANAKIN, I.A.; YERAKHTIN, D.D., kandidat tekhnicheskikh nauk, retsenzent; SOBOLEV, L.A., inzhener, retsenzent; BUSHUYEV, N.M., kandidat tekhnicheskikh nauk, redaktor; SHABASHOV, A.P., kandidat tekhnicheskikh nauk, redaktor.

[Repair of agricultural machinery] Remont sel'skokhozieistvennykh mashin. Sverdlovsk, Gos. nauchno-tekhn. isd-vo mashinostroit. i sudostroit. lit-ry [Uralo Sibirskoe otd-nie] 1953. 295 p. (HERA 7:6) (Agricultural machinery--Repairing)

ZGIRSKIY, Cheslav Iosifovich; ALEKSEYEV, G.P., inzh., red.; GUTMAN, I.M., inzh., red.; KUZ'MOV, N.T., inzh., red.; FEDOROV, N.G., kand.tekhm. nauk, red.; IGNAT'YEV, M.G., agronom, red.; PICHAK, F.I., kand. tekhm. nauk, red.; POLKANOV, I.P., kand.tekhm.nauk, red.; MARCHENKOV, I.A., tekhn. red.

[Reconditioning of tractor parts] Vosstanovlenie detalei traktorov. Izd.2., ispr. i dop. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit. lit-ry, 1960. 141 p. (MIRA 14:12) (Tractor-Maintenance and repair)

- 1. ZCIRSKIY, S. T.; ARKHIPOVA, N. K.
- 2. USSR (600)
- 4. Afforestation Azerbaijan
- 7. Practice in shelterbelt forestry in Azerbiajan. Les. khoz. 5 no. 10: 1952.

9. Monthly List of Russian Accessions, Library of Congress, January, 1953, Unclassified.

- 1. ZGIRSKIY, S. I. ARKHIPOVA, N. K.
- 2. USSR (600)
- 4. Azerbaijan Afforestation
- 7. Practice in shelterbelt forestry in Azerbaijan. Les. khoz . 5 no. 10, 1952

9. Monthly List of Russian Accessions, Library of Congress, January 1953, Unclassified

#### ZGLICYNSKI, Stefan

The electrocardiogram as a dynamic prognostic index in the course of treatment of hypothyroidism. Pol. arch. med. wewn. 33 no.2:171-176 '63.

1. Z I Katedry Chorob Wewnetrznych Studium Doskonalenia Lekarzy w Akademii Medycznej w Warszawie Kierownik: prof. dr med. W. Hartwig. (ELECTROCARDIOGRAPHY) (HYPOTHYROIDISM) (DIAGNOSIS) (PROGNOSIS) (THYROID HORMONES)

ZGLICZYNSKI, Leszek

Dissecting aneurysm of the aorta. Pol. przegl. radiol. 27
no.3:227-232 '63.

1. Z Zakladu Radiologii Lek. AM w Warszawie Kierownik: prof.
W. Zawadowski.

(AORTIC ANEURYSM) (THORACIC RADIOGRAPHY)

BOWKIEWICZ, Janusz; ZGLICZYNSKI, Leszek; MIERNOWSKI, Stanislaw; TOCZEK, Stanislaw; RUDNICKI, Stanislaw; HAPTEK, Jan

Cerebral angiography in the region of the internal carotid artery (preliminary communication). Polski prezegl.radiol. 23 no.5:283-297 S-0 '59.

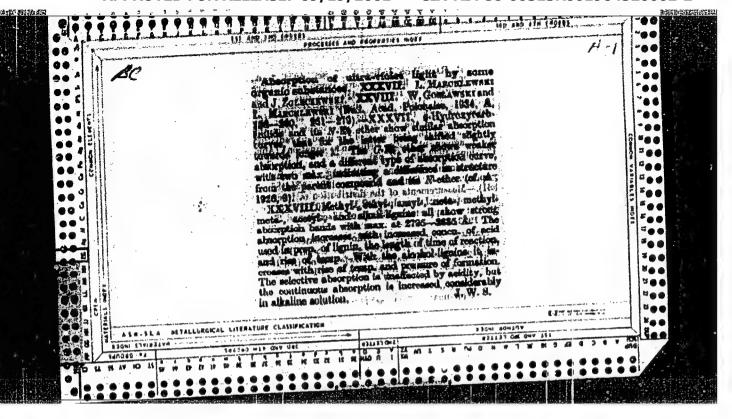
1. Z Zakladu Radiologii Lekarskiej A.M. w Warszawie Kierownik: prof. dr nauk med. W. Zawadowski i s Kliniki Neurochirurgicznej A.M. w Warszawie Kierownik: prof. dr med. J. Chorobski. (CEHEBRAL ANGIOGRAPHY)

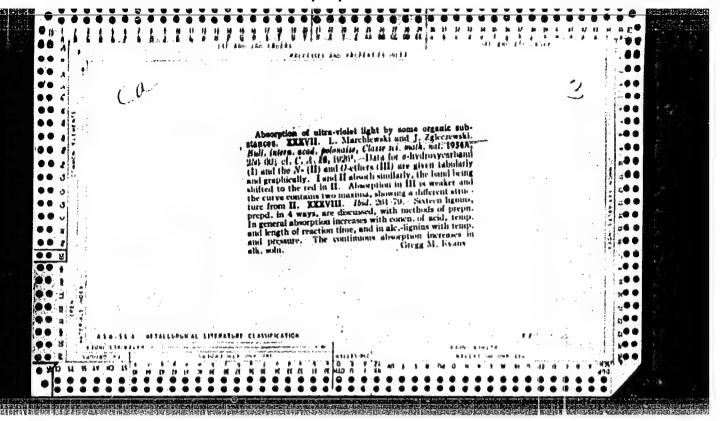
BOWKIEWICZ, Janusz; ZGLICZYNSKI, Leszek; NIKLUBCWICZ, Jan

Abdominal aertography. Indications, technic, studies and prevention of complications. Polski prezegl.radiol. 23 no.5:299-311 S-0 159.

D. 1765年,2月 1765年,1765年

1. Z Zakladu Radiologii Lekarskiej A.M. w Warszawie Kierownin: prof. dr nauk med. W. Zawadowski z I Kliniki Chirurgicznej A.M. w Warszawie Kierownik: prof. dr med. T. Butkiewicz. (ANGIOGRAPHY)





The second section of the sect	
ZGLICZYNSKI) J	
A section of the sect	
Kar, A.	
Country: Poland	
Accidence Degrees: [not given]  Dipartizat of Physiological Chemistry, School of Medicine (Zaklad Prof. B. SKARZINGE), dr med  Bourge: Warsaw, Przejlad Leinymi, we a	
Bource: Warsaw, Przeglad Lekarski, dr sed Scherovicki, Krakovi, Krakovi, Elrector; Bource: Warsaw, Przeglad Lekarski, No 5, 1961, p. 217.  Data: "Kotabolisa of Sulphur Compounds in Ruman Thrombocytes; "Cysteine."	
Co-authors;	
PROMIO, J., Department of Physiological Chemistry, School of Medicine, Erraroy; Director; Proc. B. BURKINSH, dr med.  DEPARTMENT J. Department of Physiological Chemistry, School of Medicine, Proc. B. SERRINSH, dr med.	

BICZ, W.; KOJ, A.; ZGLICZYMSKI, J.M.

The Cartesian diver method in investigation of metabolism of the cells. Postepy biochem 6 no.2:213-237 60.
(TISSUE METABOLISM)

STELMASZYNSKA, Teresa; ZGLICZYNSKI, J.M.

Oxidation of cystine by hydrogen peroxide catalysed by horse-radish peroxidase. Acta blochim. pol. 10 no.4:371-378 '63.

1. Department of Physiological Chemistry, Medical School, Krakow.

(CYSTINE) (PEROXIDASES) (OXIDATION-REDUCTION)
(PLANTS) (HYDROGEN PEROXIDE)

FRENDO, J.; KOJ, A.; ZGLIGZYNSKI, J.H.

Conversion of sulfur compounds in human blood platelets. Taurine synthesis. Acta biochim.polon. 6 no.3: 277-285 \$59.

1. Zaklad Chemii Fizjologicznej A.M. w Krakowie. Kierownik Zakladn: prof.dr. B. Skarsynski.

(BILE ACIDS AND SALTS blood)
(BLOOD PLATELETS chem.)

KOJ, A., ZGLICZYNSKI, J.M., BICZ, W.

Effect of erythrocytes on respiration of human leukocytes. Acta biochim.polon. 5 no.2:177-188 1958.

1. Z Zakladu Chemii Fizjologicznej A.M. w Krakowie. Kierownik Zakladu: Prof. dr B. Skarzynski.

(ERYTHROCYTES.

eff. of erythroctyes concentration of lenkocytes.
oxygen uptake (Pol))
(LEUKOCYTES, metab.
oxygen uptake, relation to erythrocyte concentration (Pol))

Excliczynski, Leszek

KODEJSZKO, Bugeniusz; MIEDZINSKI, Franciszek; ZOLICZYNSKI, Leszek

Lurly diagnosis of uncomplicated syphilitic aortitis. Polekie
arch. med. wewnetrz. 23 no.5:649-658 1953.

1. Z Institutu Dermatologii i Wenerologii. Dyrektor: dr med.
J. Suchanek oraz z Zakladu Radiologii Akademii Medycznej w Warszawie.

(SYPHILIS, CARDIOVASCULAR, diagnosis.)

MANTEUFFEL, Leon, WASHIEWSKA, Maria; ZGLIGZYNSKI, Lenzek; JUSTYNA, Mieczyslaw.

Successful Bialock-Taussig's operation in a 20-year-old woman. Kardiol.polska 1 no.1-2:82-87 1954.

1. Z Oddzialu Chimurgicznego Instytut Gruzlicy. Ordynator: doc.dr L. Manteuffel. Z Oddzialu Wewnetrznego przy Instytucie Gruzlicy. Ordynator prof.dr A. Landau. oraz z Zakladu Radiologii Lekarskiej AM w Warszawie. Kierownik: prof.dr W. Zawadowski.

(TETRALOGY OF FALLOT, surgery, Bialock-Taussig's operation in adult)

HIMMEL, Andrzej; GRONIOWSKI, Janusz; KUCZYNSKI, Franciszek; ZOLICZYNSKI,

Hemangioendothelioma of the heart. Polskie arch. med. wewnetrs. 24 no.5:795-806 1954.

1. Z I Kliniki Chorob Wewnetrznych Akademii Medycznej w Warszawie. Kierownik: prof. dr med. A.Biernacki. Z Zakladu Anatomii Patologicznej Akademii Medycznej. Kierownik: prof. dr med. L.Paszkiewicz. Z Zakladu W.Zawadowski.

(HEMANGICENDOTHELIOMA, heart)
(HEART, neoplasms, hemangicendothelioma)

# ZGLICZYNSKI, Leszek Impressions of a radiologist from the trip to Korea. Polski

przegl. radiol. 20 no.2:79-82 Mar-Apr 56.

1. Z pracowni radiologicznej Szpitala PCK w Hambynie. Kierownik: doc. dr. med. L. Zgliczynski, W-wa, ul. Zeromskiego 64 m. 40. (RADIOLOGY, in No. Korea (Pol))

ZGLICZYNSKI, Leszek; CZECHOWSKA, Zofia; Han-Kiu-Uon; BOWKIEWICA, Janusz

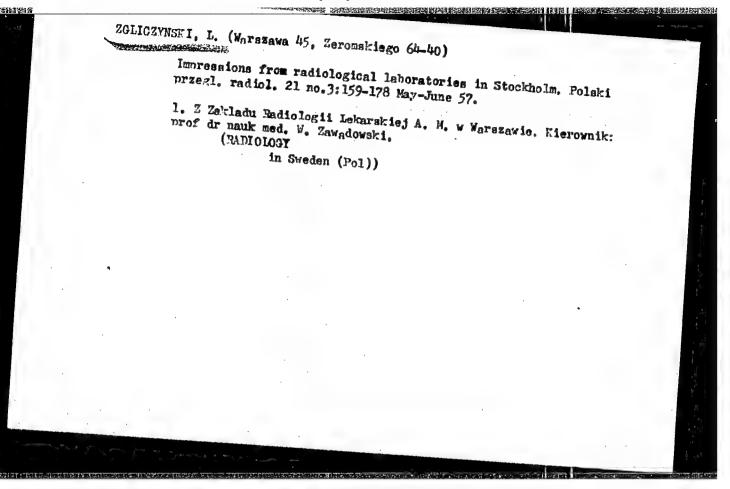
CHOREST CONTROL CONTRO

Paragonimiasis pulmonum; comparative studies on anatomopathological and radiological changes in experimental animals and in humans. Polski przegl. radiol. 21 no.1:51-62 Jan-Feb

> 1. Z Zakladu Radiologii Szpitala P.C.K. w Hamhynie (K.R.L.D.) Kierownik: doc. dr. Zgliczynski. Dyrektor: doc. T. Orlowski. Adres: Warszawa 45, Zeromskiego 64-40. (DISTOMIASIS.

lungs, histopathol. & x-ray changes in clin. & expercases  $(P_{01})$ (LUNG DISEASES,

paragonimiasis, histopathol. & x-ray changes in clin. & exper. cases (Pol))



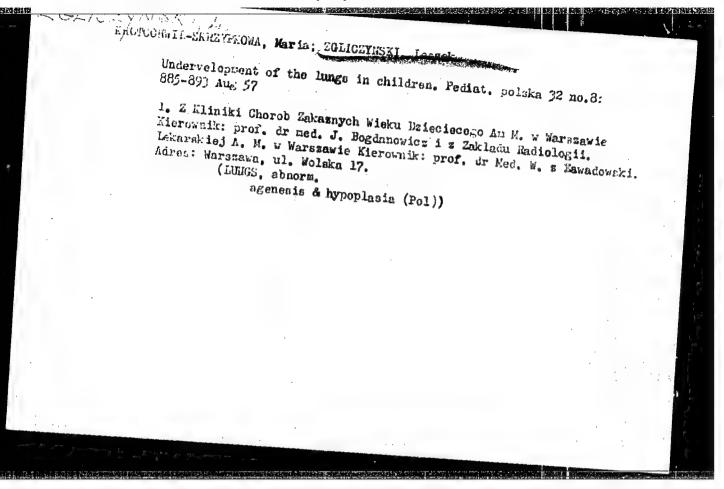
KUCHARSKA, Maria; WERTHEIM. Tomasz; ZOLICZYNSKI, Leszek

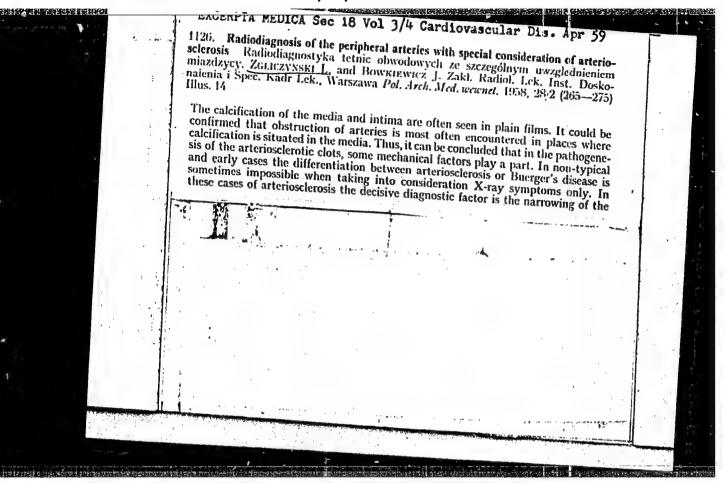
Case of Takayasu's syndrome. Polskie arch. med. wewn. 27 no.10:1411-1416

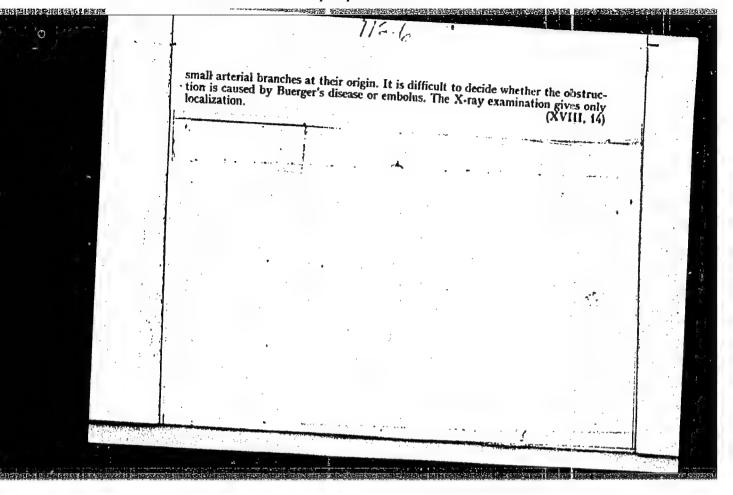
1. Z Oddzialu Wewnetrznego Instytutu Hematologii Ordynator: doc. dr med.
E. Kowalski i z Zakladn Radiologii Iekarskiej A. M. Kierownik: prof. dr
ogii.

(AORTA, disease,
aortic arch. synd., Takayasu's type (Pol))

(ARTERITIS,
same)







ZGLICZYNSKI, Legzek (Varszawa 45, ul. Zeromskiego 64 m. 40.)

Seldinger's method of radiological investigations of the vascular system. Polski tygod. lek. 13 no.142501-505 7 Apr 58

1. (Z Zakladu Radiologii Instytutu Doskonalenia i Specjalizacji Kadr Lek.; kierownik prof. W. Zawadowski) (ANGIOGRAPHY, Seldinger's method with polyethylene tube (Pol))

# ZGLICZYNSKI, leszek

Present state and trends of angiography. Polski przegl. radiol. 23 no.3:

1. Z Zakladu Radiologii Instytutu Doskonalenia i Specjalizacju Kadr Lekarskich w Warszawie Kierownik: prof. dr nauk med. W. Zawadowski. (ANGIOGRAPHY review (Pol))

BOWKIEWICZ, Janusz; ZGLICZYNSKI, Leszek; MARZINEK, Bolesław; MIKUEOWICZ, Jan

Technic and diagnostic possibilities of splenoportography. Polski przegl. radiol. 23 no.3:175-190 May-June 59.

1. Z Zakladu Radiologii Lekarskiej A.M. w Warszawie Kierownik: prof. dr nauk med. W. Zawadowski Z I Kliniki Chirurgicznej Akademii Medycznej w Warszawie Kierownik: prof. dr nauk med. T. Butkiewicz.

splenoportagraphy, technic & diag. value (Pol))

MIERNOWSKI, Stanislaw; WHSOLOWSKI, Stefan; ZOLICZYNSKI, Leszek; BOWKIEWICZ, Janusz; KUZKSKI, Tadeusz

The second state of the second second

Phlebography of the lower vena cava (preliminary communication). Polski prezegl.radiol. 23 no.4:251-256 Jl-Ag '59.

1. Z Zakladu Radiologii Lekarskiej A. H. w Warszawie Kierownik: prof. dr nauk med. W. Zawadowski Z Kliniki Urologicznej A.M. w Warszawie Kierownik: prof. dr med. S. Wesolowski.

(ANGIOGRAPHY)

(VENAE CAVAE radiography)

ZGLICZYNSKI, Leszek; HOWKUNSKI, Jerzy; BOWKIEWICZ, Janusz; RUDZINSKI, Jerzy; HIKRHOWSKI, Stanislaw

Clinical application of pelvic arteriography in obstetrics and gynecology. Polski prezegl.radiol. 23 no.6:419-426 N-D 159.

1. Z Zakladu Radiologii Lekarskiej Instytutu Doskonalenia, i Specjalizacji Kadr Lekarskich Kierownik: prof. dr nauk med. W. Zawadowski Z Kliniki Poloznictwa i Chorob Kobiecych Instytutu Matki i Dziecka w Warszawie Kierownik: prof. dr med. J. Lesinski. (ANGIOGRAPHY) (PELVIS blood supply)

RUDNICKI, Stanislaw; ZGLICZYNSKI, Leszek

Diagnosis and therapy of aneurysms and arteriovenous fistulae of the brain. Neur.&c.polska 10 no.5:595-610 '60.

1. Z Kliniki Neurochirurgii A.M. w Warszawie, Kierownik: prof. dr J.Chorobski i z Zakladu Radiologii A.M. w Warszawie, kierownik: prof.dr W.Zawadowski.

(CEREBRAL ANEURYSM) (FISTULA ARTERIOVENOUS)

MIERNOWSKI, Stanislaw; ZGLICZYNSKI, Leszek; BOWKIEWICZ, Janusz

Role of angiography in cases of tumors of the lower extremities. Polski przegl.radiol. 24 no.5:295-303 S-0 '60.

1. Z Zakladu Badiologii Lekarskiej A.M. w Warszawie, Kierownik: prof. dr nauk med. W. Zawadowski. (LEG neoplasms)
(ANGIOGRAPHY)

ZGLICZYNSKI, Leszek; BOWKIEWICZ, Janusz; MIERNOWSKI, Stanislaw

THE ORDER OF THE PROPERTY OF T

Arteriovenous anastomoses and fistulae. Polski tygod. lek. 16 no.47: 1804-1809 20 N '61.

1. Z Zakladu Radiologii Akademii Medycznej w Warszawie; kierownik: prof. dr med. W.Zawadowski. (FISTULA ARTERIOVENOUS radiog) (ANGIOGRAPHY)

NIELUBOWICZ, Jan; WYSZNACKA, Wanda; ZGLICZYNSKI, Leszek

ETG: DATE OF BETTE COLOR IN A RECURSION OF BETTE COLOR IN A RECURSION OF BETTE COLOR IN A RECURSION OF THE PERSON OF THE PERSON

Results in surgical therapy of portal hypertension. Polski przegl. chir. 33 no.11:1285-1298 '61.

1. Z I Kliniki Chirurgicznej AM w Warszawie Kieronik: prof. dr J. Nielubowicz z II Kliniki Chorob Wesnetrznych AM w Warszawie Kierownik: prof. dr D. Aleksandrow i z Zakladu Radiologii AM w Warszawie Kierownik: prof. dr W.Zawadowski. (HYPERTENSION PORTAL surg)

CHLEBUS, H.; NIELUBOWICZ, J.; RAJSZYS, R.; WYSZNACKA, W.; ZGLICZYNSKI, L.

A case of Ebstein's anomaly. Pol. tyg. lek. 17 no.29:1151-1156 16 Jl '62.

1. Z II Kliniki Chorob Wewnetrznych; kierownik: prof. dr med.
D. Aleksandrow, z I Kliniki Chirurgicznej: kierownik: doc. dr
med. J. Nielubowicz i z Zakladu Radiologii Lekarskiej AM w
Warszawie; kierownik: prof. dr nauk med. W. Zawadowski.

(EBSTEIN'S ANOMALY)

#### ZGLICZYNSKI, L.; BOWKIEWICZ, J.

A simple device for hanging pictures on the negatoscope. Pol. przegl. radiol. 27 no.1:97 163.

Z Zakladu Radiologii AM w Warszawie Kierownik: prof. dr
 W. Zawadowski i z Pracowni Radiologicznej Szpitala Bielanskiego
 w Warszawie Kierownik: dr med. J. Bowkiewicz.
 (EQUIPMENT AND SUPPLIES) (TECHNOLOGY, RADIOLOGIC)

ZGLICZYNSKI, Leszek; GRADOWSKA, Liliana

Chronic pyelonephritis (radiological and clinical study). Pol. arch. med. wewnet. 34 no.7:927-938 164.

1. Z Zakladu Radiologii Lekarskiej Akademii Medycznej w Warszawie (Kierownik: doc. dr. med. S.L. Zgliczynski) i z I Kliniki Chorob Wewnetrznych Akademii Medycznej w Warszawie (p.c. Kierownika: prof. dr. med. T. Orlowski).

NIELUBOWICZ, Jar, prof. dr.; WYSZNACKA, Wanda; ZGLICZYNSKI, Leszek, doc.dr.; OLSZEWSKI, Waldemar, KACKI, Jan.

Surgical treatment of hypertension due to the stenosis of renal artery. Pol. przegl. chir. 37 no.4:343-345 Ap'65.

1. Z I Kliniki Chirurgicznej Akademii Medycznej w Warszawie (Kierownik: prof. dr. J. Nielubowicz); z II Kliniki Chorob Wewnetrznych Akademii Medycznej w Warszawie (Kierownik: prof. dr. D. Aleksandrow) oraz z Zakladu Radiologii Akademii Medycznej w Warszawie (Kierownik: doc. dr. L. Zgliczynski).

ZGLICZYNSKI, Stefan; MIGDALSKA, Barbara; GASIOROWSKI, Wiktor; GOSOWSKI,

Excretion of 17-hydroxycorticosteroids and 17-ketosteroids in primary hypothyroidism. Pol. tyg. lek. 19 no.5:162-165

1. Z I Kliniki Chorob Wewnetrznych Studium Doskonalenia Lekarzy Akademii Medycznej w Warszawie (klerownik: prof. dr med. W. Hartwig).

#### ZGLICZYNSKI, S.L.

Pathogenesis of chronic cor pulmonale. Pol. przegl. radiol. 27 no.6:461-465 '63.

1. Z Zakladu Radiologii Lek. AM w Warszawie Kierownik: doc. S.L. Zgliczynski.

(PULMONARY HEART DISEASE) (HYPERTENSION, PULMONARY) (ANOXIA)

#### ZGLICZYNSKI, S.L.

\*Accelerated\* examination of the small intestine with the use of karion. Pol. przegl. radiol. 27 no.4:333-337 163.

1. Zaklad Radiologii Lekarskiej AM w Warszawie Kierownik: Doc. S.L. Zgliczynski.
(INTESTINE, SMALL) (RADIOGRAPHY) (SORBITOL)

### ZGLICZYNSKI, Stefan

Circulation in thyrotoxicosis. II. Electrocardiographic symptomatology. Pol. arch. med. wewnet. 35 no.2:235-240 165.

1. Z I Kliniki Chorob Wewnetrznych Studium Doskonalenia Lekarzy Akademii Medycznej w Warszawie (Kierownik: prof. dr. med.

#### ZGLICZYNSKI, Stefan

Electrocardiogram as a prognostic dynamic index in the treatment of hyperthyroidism. Pol. arch. med. wswn. 33 no.3:287-295 '63.

1. Z I Katedry Chorob Wewnetrznych Studium Doskonalenia Lekarzy AM w Warszawie Kierownik: prof. dr med. W. Hartwig. (HYPERTHYROIDISM) (ELECTROCARDIOGRAPHY) (THERAPEUTICS)

### ZGLICZYNSKI, Stefan

Modern clinical interpretation of cardiac tonus. I. Polski tygod. lek. 16 no.5:185-191 30 Ja '61.

1. Z I Katedry Chorob Wewnetrznych Studium Doskonalenia Lekarzy Warszawie; kierownik: prof. dr med. W.Hartwig. (HEART physiol)

## ZOLICZYNSKI, Stefan

**克巴美姓科** 

Diagnostic and therapeutic difficulties in endocarditis (apropos of a case). Pol. tyg. lek. 18 no.46:1729-1732

1. Z I Katedry Chorob Wewnetrznych Studium Doskonalenia Lekarzy w AM w Warszawie; kierownik: prof.dr.med. W. Hartwig.

HARTWIG, Walenty; MIGDALSKA, Barbara; ZGLICZYNSKI, Stefan.

Pituitary reserve in primary hypothyroidism. Pol. tyg. lek.
18 no.47:1756-1759

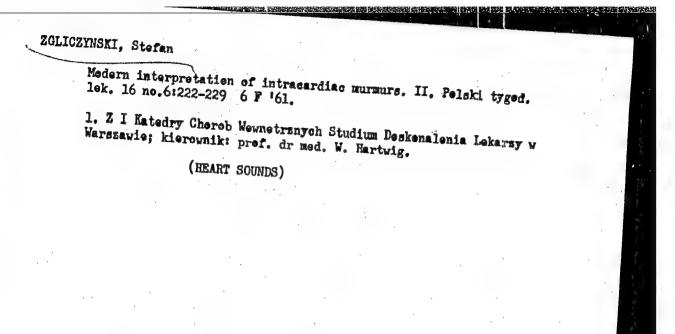
18 N'63.

1. Z I Kliniki Chorob Wewnetrznych Studium Doskonalenia Lekarzy w AM w Warszawie; kierownik: prof.dr. W. Hartwig.

ZGLICZYNSKI, Stefan; MIGDAISKA, Barbara

Functional conditions of the adrenal cortex in primary hypothyroidism. Pol. tyg. lek. 19 no.6:205-208 3 F\*64

1. Z I Kliniki Chorob Wewnetrznych Studium Doskonalenia Lekarry AM w Warszawie; kierownik: prof.dr.med. Walenty Hartwig.



BOGUCKI, Ryszard; ZGLICZYNSKI, Stefan

Cardiac glycosides in medical practice. Pelskie arch. med. wewnetrz. 30 no.11:1405-1417 60.

1. Z I Zakladu Chorob Wewnetrznych Studium Doskenalenia Lekarzy Kierownik: prof. dr med. W. Hartwig.

(CARDIAC GLYCOSIDES ther)

GASIOROWSKI, Wiktor; ZGLICZYNSKI, Stefan

Coarctation of the aortic isthmus & persistence of ductus arteriosus in an adult. Polski tygod. lek. 13 no.52:2131-2134 29 Dec 58.

The second property of the second sec

1. (Z Oddziału Wewn. Instytutu Gruzlicy i I Zakladu Chorob Wewn. Studium Doskonalenia Lekarzy A. M.; kierownik: prof. dr med. Walenty Hartwig). Adres: Warszawa 45, ul. Hajoty 54.

(COARCTATION OF AORTA, case reports
with patent ductus arteriosus, in adult (Pol))
(DUCTUS ARTERIOSUS, PATENT, case reports
with coarctation of acrtic isthmus, in adult (Pol))

TURSKI, Czeslaw; ZGLICZYNSKI, Stefan; KAMINSKI, Zdzislaw

Myxoma of the right auricle. Signs of right valvular stenosis and insufficiency. (Report of an operated case). Polski tygod.lek. 15 no.35:1356-1362 29 Ag \*60.

1. Z Oddzialu Chorob Wewnetrznych; kierownik: prof. dr med. Walenty Hartwig, z Oddzialu Chirurgicznego; kierownik; prof. dr med. Leon Manteuffel i z Zakladu Anatomni Patologicznej; kierownik: prof. dr med. Stefania Chodkowska, Instytutu Gruzlicy w Warszawie; dyrektor Instytutu: prof. dr med. Wiwa Jaroszewicz (HEART neoplasms)
(MYXOMA case reports)

#### ZGLICZYNSKI, Stefan

Clinical classification of hyperthyroidism. Pol. arch. med. wewnet. 34 no.8:1055-1060 '64.

1. Z I Kliniki Chorob Wewnetrznych Studium Doskonalenia Lekarzy Akademii Medycznej w Warszawie (Kierownik: prof. dr. med. W. Hartwig).

#### ZGLICZYNSKI, Stefan

The circulatory system and hyperthyroidism. I. Clinical and radiological symptomatology. Pol. arch. med. wewnet. 34 no.8: 1023-1030 '64.

1. Z Kliniki Chorob Wewnetrznych Studium Doskonalenia Lekarzy w Akademii Medycznej w Warszawie (Kierownik: prof. dr. med. W. Hartwig).

ZCLICZYNSKI, Stefan

Significance of electrocardiographic changes in hyperthyroidism. Pol. tyg. lek. 20 no.14:506-509 5 Ap 165.

1. Z I Kliniki Chorob Wewnetrznych Studium Doskonalenia Lekarzy w AM w Warszawie (Kierownik: prof. dr. med. W. Hartwig).

ZGUT, Jan, inz.

Use of insulated collecting bars in distribution and transformation itations. Energetika.Cz 14 no.11:562-563 N '64.

1. Stredoslovenske energeticke zavody National Enterprise, Zilina.

SENIOW, St.; ZGLICZYNSKI, S.L.

A case of arterial hypertension following arteriosclerosis of the ronal artery. Pol. tyg. lek. 22 no.23:917-921 4 Je '62.

1. Z III Kliniki Chorob Wewnetrznych AM w Warszawie; kierownik: prof. dr E. Kodejszko i Zakladu Radiologii AM w Warszawie; kierownik: prof. dr nauk med. W. Zawadowski.

(HYPERTENSION RENAL etiol) (ARTERIOSCLEROSIS compl)
(RENAL ARTERY dis)

ZGLICZYNSKI, S.L.; ORLOWSKA, K.

Roentgenodiagnosis of chronic cor pulmonale. Pol. przegl. radiol. 27 no.6:467-473 '63.

1, Z Zakładu Radiologii Lekarskiej AM w Warszawie Kierownik:
doc. dr med. S.L. Zgliczynski i z III Kliniki Chorob Wewnetrznych
AM w Warszawie Kierownik: prof. dr med. E. Kodejszko.

(PULMONARY HEART DISEASE)

(THORACIC RADIOGRAPHY)

## ZGLICZYNSKI, S.L.

A device for ureteral compression in urography. Pol. przegl. radiol. 27 no.6:501-510 63.

1. Z Zakladu Radiologii Lekarskiej AM w Warszawie Kierownik: doc. dr med. S.L. Zgliczynski.
(UROGRAPHY) (URETER) (EQUIPMENT AND SUPPLIES)

ZCLICZYNSKI, S.L.; BENENDO-KAPUSCINSKA, B.

Radiographic examination in the diagnosis of renal hypertension. Pol. arch. med. wewnet. 35 no.6:755-760 '65.

THE THOUGHT PROPERTY OF THE PR

#### ZGLICZYNSKI, Szczesny Leszek; SZYMANSKA, Damuta

Experimental comparative studies on clinical value and on effects on internal organs of domestic and foreign contrast media used in roentgenodiagnosis. Postepy radiol. Vol.1:125-141 1954.

1. Z Instytutu Doskonalenia i Specjalizacji Kard Lekarskikh.
Dyrektor; prof. dr. med. M.Kacprzak Z Zakladu Radiologii. Lekarskiej
A.M. w Warszawie. Kierownik: prof. dr. med. W. Zawadowski. i z
Zakladu Anatomii patologicznej A.M. w Warszawie. Kierownik: prof. dr.
med. L. Paszkiewicz.

(CONTRAST MEDIA

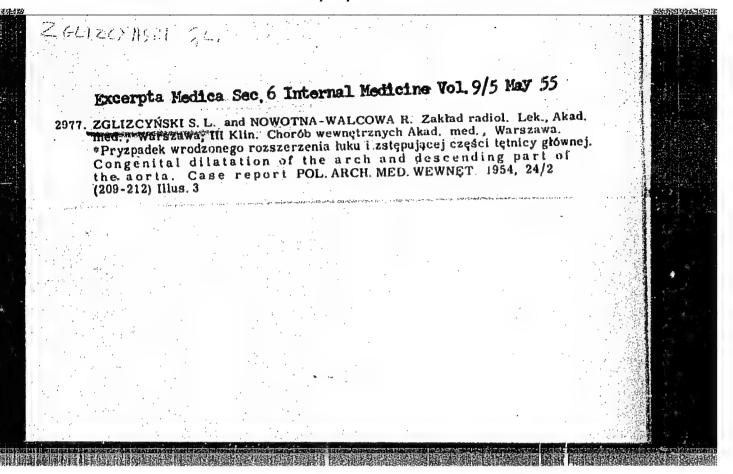
comparison of Polish & foreign prod.)

ROWINSKA, Ewa; LACHOWICZ, Danuta; NIEMIROWSKA, Hanna; WLODAREZIK, Krystyma; STRZALKOWSKI, Jerzy; ZGLINSKA, Barbara

Evaluation of socio-epidemiological conditions and clinical aid to tuberculous patients deceased in Warsaw in 1959. Gruzlica 29 no.7:609-620 Jl '61.

1. Z Instytutu Gruzlicy dyrektor: prof. dr med. W. Jaroszewicz.

(TUBERCULOSIS sociol)



### ZGLICZYNSKI, Szczesny Leszek.

Radiologic picture of intraspinal tumors based on 57 cases of surgical verification. Postepy radiol.Vol.1:84-95 1954.

1. Z Zakladu Radielegii Lekarskiej A.M. w Warszawie. Kierownik: prof.dr med. W. Zawadowski i z Kliniki Neurochirurgicznej A.M. w Warszawie. Kierownik: prof. dr med. J.Chorobski.

(SPINE, neoplasms,
x-ray, surg.verification)

# ZOLICZYNSKI, Szczesny Leszek; NOWOTNA-WALCOWA, Roza

dilat of aortic arch)

Gase of congenital dilatation of the arch of the descending acrts. Polskie arch. med. wewnetrs. 24 no.2:209-212 1954.

1. Z Zakladu Radiologii Lekarskiej Akademii Hedycznej w Warszawie Kierownik: prof. dr W. Zawadowski. i z III Kliniki Chorob Wewnetrsnych Akademii Medycznej w Warszawie. Kierownik: prof. dr J.R. Wegierko.

(AORTA, abnormalities,
dilat. of arch)

(ABNORMALITIES,

P/035/60/000/019/004/004 A076/A026

AUTHOR\*

Zglinicki, Stanisław, Master of Engineering

TITLE:

On the Modernization of the Foundry in the Poznań "Pomet" Plant

Przegląd Mechaniczny, 1960, No. 19 - 20, pp. 596 - 599

PERIODICAL:

The author generally describes the history of the Zakłady Metalurgiczne "Pomet" (Metallurgical Plant "Pomet") in Poznań, which was merged with the Zakłady Przemysłu Metalowego H. Cegielski (Metal Industry Plant H. Cegielski) in Poznań, in 1952. Since then all production sections of this plant were modernized and expanded. A new modern molding section, cast iron foundry and gas producing stations were built and at present further expansion and modernization of the cast iron foundry and mechanical machining section are underway. The cast iron foundry is adapted for production of 7,000 kg castings machined either manually or mechanically. Further, an additional section producing castings of non-ferrous metal, equipped with three smelting furnaces capable of taking a 300-kg charge each, and fueled with industrial gas is a part of the foundry. In 1959, a project for modernization of the foundry was approved and will be completed by 1965. Further, the author describes the production process of cast iron, its compounds and the opera-

Card 1/2

#### "APPROVED FOR RELEASE: 09/19/2001

A076/A026

tional process of auxiliary equipment. There are 4 figures and 3 photographs. Zakłady Metalurgiczne "Pomet", Poznań (Metallurgical Plant "Pomet",

ASSOCIATION: Poznań)

On the Modernization of the Foundry in the Poznań "Pomet" Plant

Card 2/2

ROWINSKA, Ewa; LACHOWICZ, Danuta; NIEMIROWSKA, Hanna; DOBRUCKI, Ryszard; JAROSINSKA, Boguslawa; PIOTROWSKI, Andrzej; STRZALKOWSKI, Jerzy; WLODARCZYK, Krystyna; ZGLINSKA, Barbara

Causes of mortality among tuberculous patients and causes of unfavorable course in tuberculosis (according to data on the mortality of Warsaw inhabitants during 1959). Gruzlica 29 no.9:785-796 S '61.

1. Z Instytutu Gruzlicy w Warszawie Dyrektor: prof. dr med. W. Jaroszewicz.

(TUBERCULOSIS statist)

USSR/Cultivated Flants. Technical Phants. Oil and K Sugar Bearing Mants.

Abs Jour : Ref Zhur-Biol., No 15, 1958, 68262

Author : Zglinskaya, N. L.

Inst
Title
The Influence of Grasses on the Effectiveness of Phosphorous Fertilizers Applied to Cotton.

Orig Pub: Sots. s. kh. Uzbekistana, 1956, No 10, 55-58

Abstract: The experiment was carried out in flower pots in which a base had been created for two years and which included lucerne, ryegrass, and cotton. Following this operation, cotton was sown on all the bases. In one variant of the experiment, no fertilizer was added, in the second variant, P was added, and in the third variant, P and N were added. Observations demonstrated that

Card : 1/2

 USSR/Cultivated Plants. Technical Plants. Oil and M Sugar Bearing Plants.

Abs Jour : Ref Zhur-Biol., No 15, 1958, 68262

gramineous grasses growing together with pulses, influence the N and P regimes by increasing the labilo P. When P and N were added to a lucerne base, the yield of raw cotten was increased by 44.1 percent, and when it was added to a rye base, it only increased by 6.8 percent. The effectiveness of N is more sharply expressed on ryegrass and more weakly on lucerne. The effectiveness of nitrogen fertilizers is expressed to a greater degree on a bed of mixed grasses. In a lucerne cover rotation, the effect of P on cotton yields is higher than in a mixed grass rotation. — N. N. Konstantinov

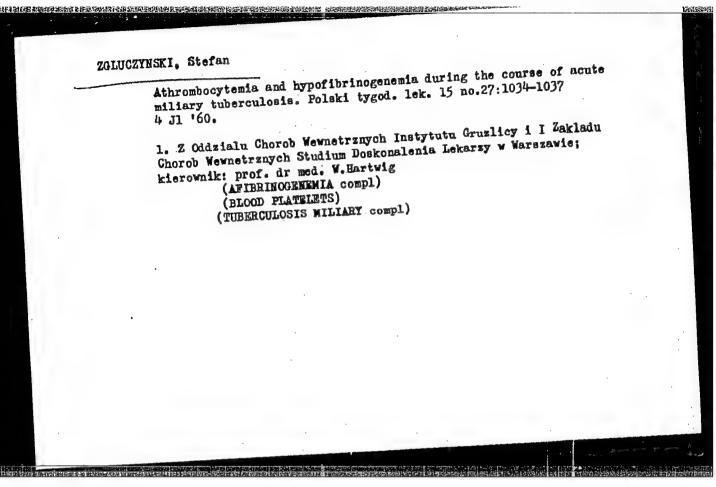
Card : 2/2

111

POLAK, Stanislaw, dr inz.; ZGLOBICA, Tadeusz, mgr inz.

Preliminary results of studies on the influence of city sewage irrigation on the yield of meadows. Gosp wodna 23 no.4:136-139 Ap '63.

1. Katedra Melioracji Rolnychi Lesnych, Wyzsza Szkola Rolnicza, Krakow.



Some aspects of the grading of students in geography. (To be contd.) p. 15.

Periodical: ŒOGRAFSKI OBZORNIK.

CEOCRAPHY & CEOLOGY

Vol. 5, no. 2, 1958.

SO: Monthly List of East European Accessions (EEAI) LC

Vol. 8, No. 4 April 1959, Uncl.

CIA-RDP86-00513R001964520002-2" APPROVED FOR RELEASE: 09/19/2001

ZOONIK, M.

Some aspects of the grading of students in geography. p. 19.

Periodical: (EOGRAFSKI OBZORNIK.)

(EOGRAFHY & (ECLOGY)

Vol. 5, no. 3, 1958.

SO: Monthly List of East European Accessions (EEAI) LC

Vol. 8, No. 11

April 1959, Uncl.

4			
	•		
		•	
ACCUIK, h.		5.41	
Price Spring Ri	ver as a source of water fouch.	, p. 147	
THE DEGAS AS			
	or and 26, 1954	•	
GM IN JUKE VEHILL	(K vol. 26, 1954		
Yngoslavia			
		•	
		• .	
(A)		•	
	was a real area.	5, no. 10 Oct. 1956	
SO. EAST F.	FOFEAN ACTEDATO & LTS vol.		
		3	

Zavion ac Slovenili (Parouch Stavenia by Ear); s criticism. p.210

Glografiki v. Stalk vol. 26, 1954

Yugoslavia

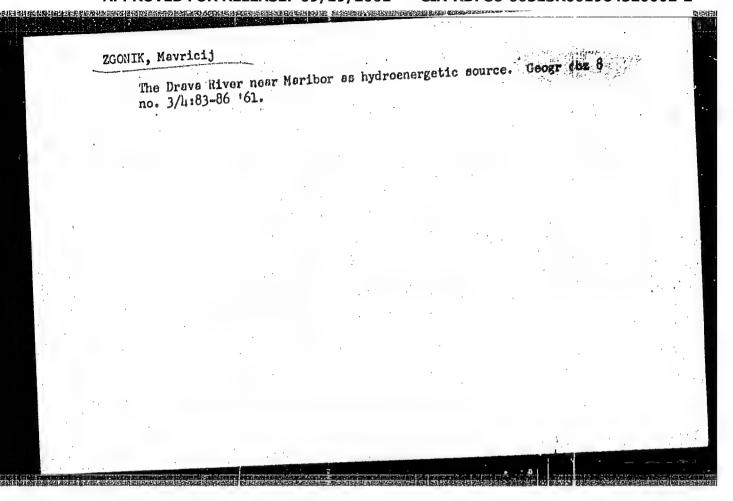
so. Earl Eurobadi accessions instruction vol. 5, no. 10 (et. 1956)

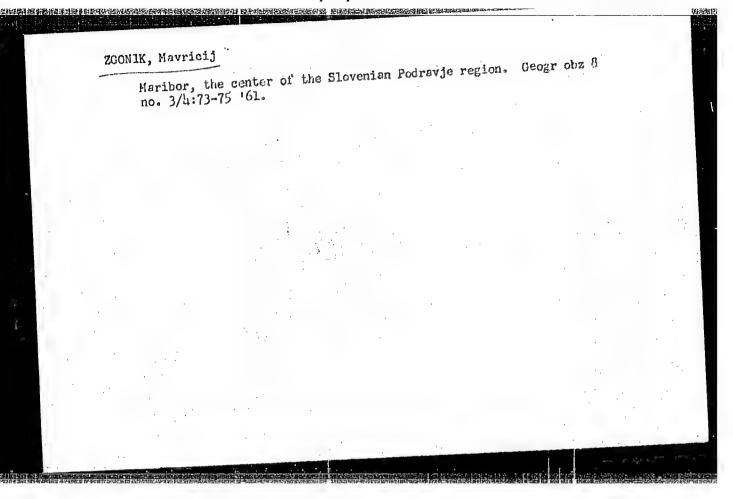
# "APPROVED FOR RELEASE: 09/19/2001 CIA-RI

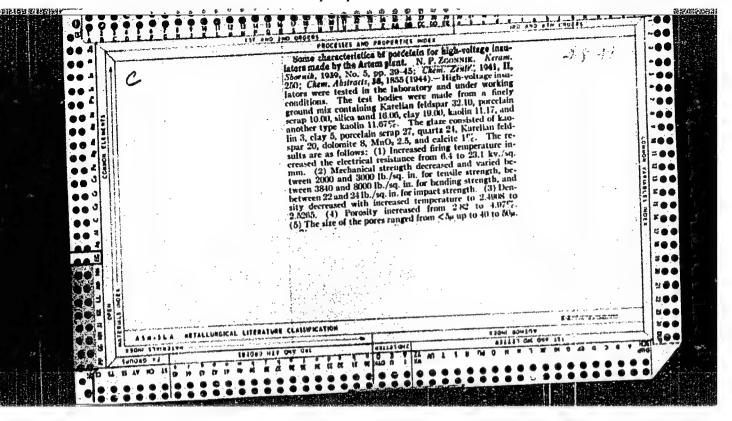
CIA-RDP86-00513R001964520002-2

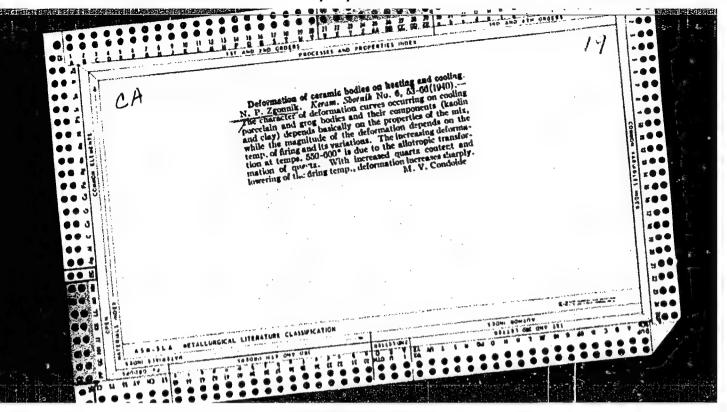
Using maps in school and at home. p. 12; GEOGRAFSKI OBZORNIK. (Geografsko drustvo Slovenije) Ljubljana; Vol. 2, no. h, 1955.

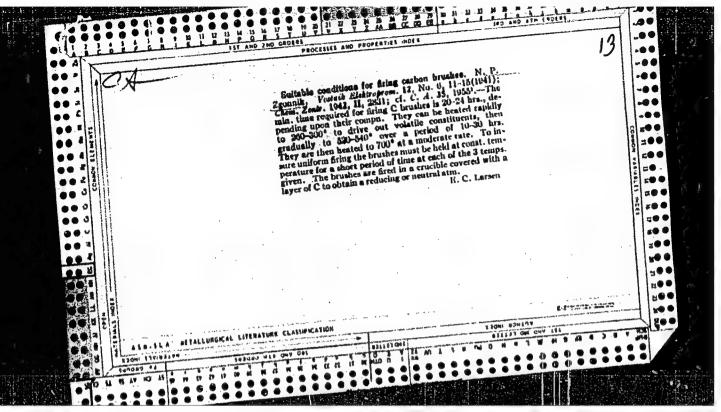
SOURCE: East European Accessions List (EEAL), Library of Congress, Vol. b, No. 12, December 1956.





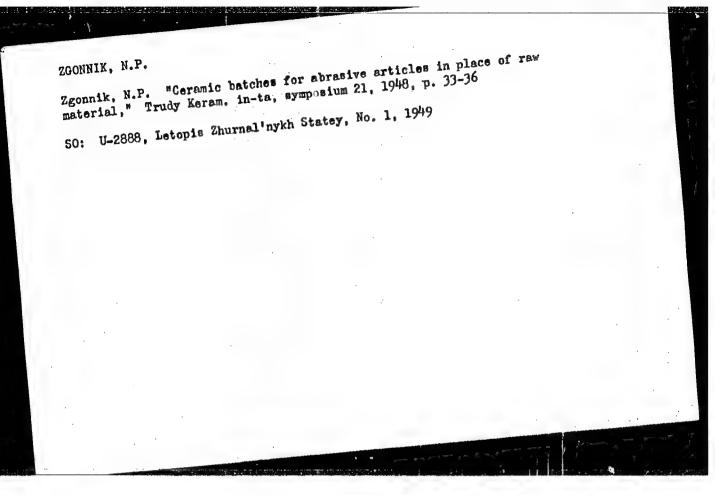


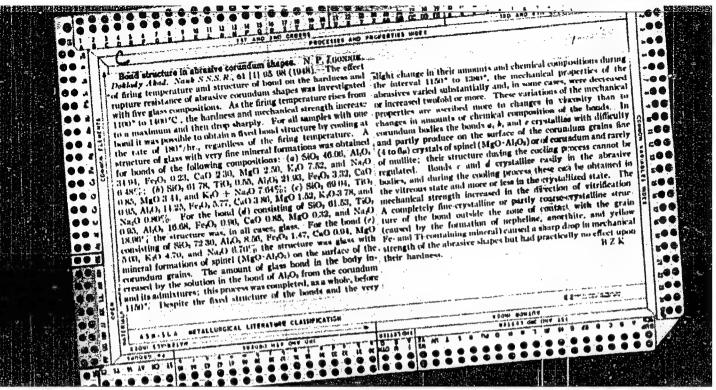


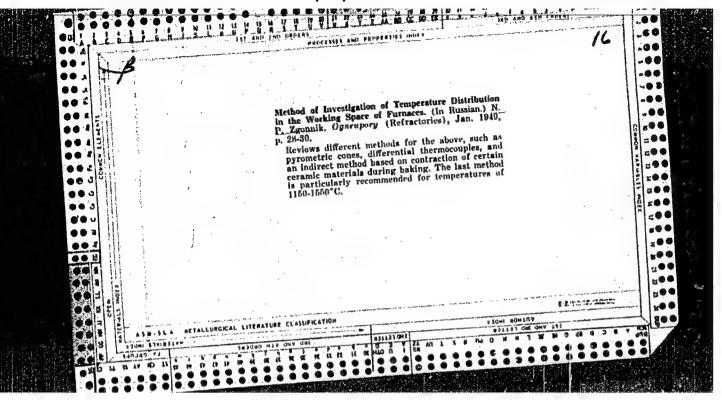


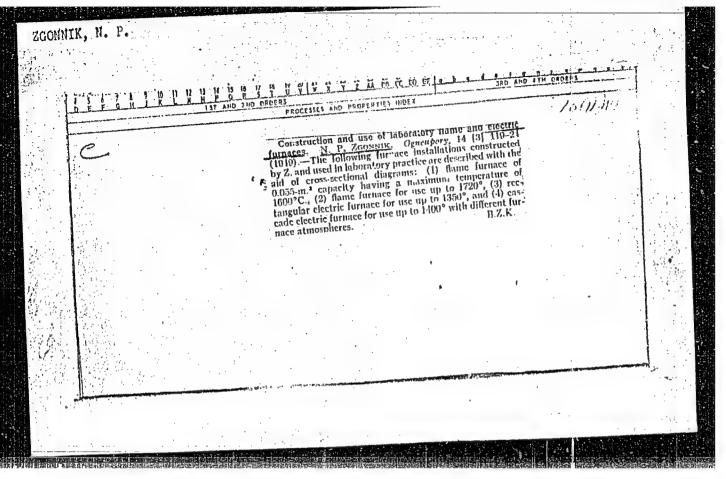
# "APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-0

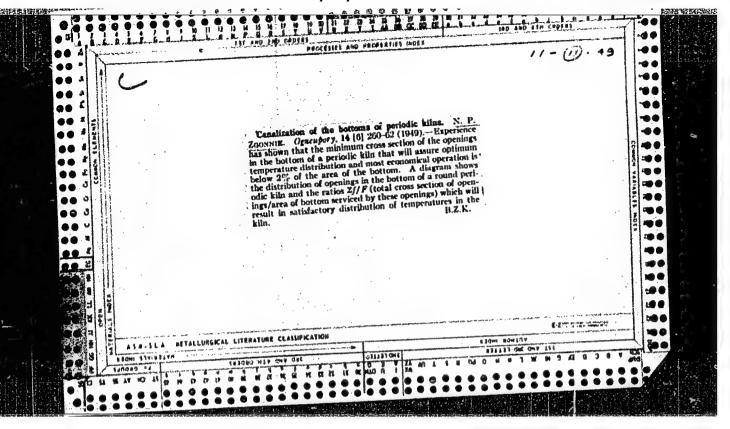
CIA-RDP86-00513R001964520002-2









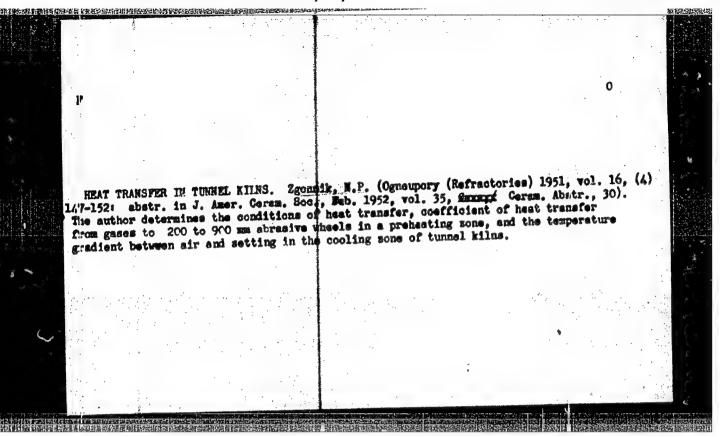


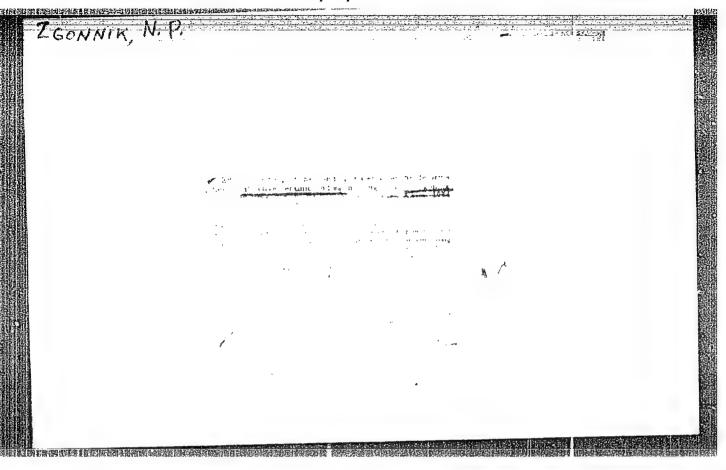
ZGCNNIK . N.P.C.

30328

Prichinkah obrazovaniya vzdutiy s tremnymi vklyuchyen yamiv farforovom chyeryepkye. Trudy Kyeram. in-ta, vyp. 22, 1949, s. 51-55

SO: LETOPIS' No. 34





ZGONNIK N.P.

USSR/Chemical Technology - Chemical Products and Their Application. Silicates. Glass. Ceramics. Binders, I-9

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 62343

Zgonnik, N. P. Author:

Institution: None

Title: Concerning the Problem of Thermal Treatment of Abrasive Grain of

Standard Synthetic Corundum

Original

Periodical: Abrazivy, 1955, No 14, 22-28

Abstract: In Germany, Italy and America firing of abrasive grain of electro-

corundum is carried out in oxidative atmosphere, in furnaces of various designs, at 700-1,400° for 1-2.5 hours. In the abrasives industry of USSR precise operating conditions of the grain firing have not been worked out. Imboratory experiments of calcination of standard electro-corundum grain produced at 3 plants, of grain size 24, 46, 80 and 100, containing 88.5-95% Al203 and of anomalous expansion 1.60-3.97% have established the following: (a) anomalous

Card 1/3

USSR/Chemical Technology - Chemical Products and Their Application. Silicates. Glass. Ceramics. Binders, I-9

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 62343

Abstract: expansion is fully eliminated at calcination temperature of 1,000-1,100° and takes place more rapidly with lesser extent of reduction during fusion and with decrease in grain size (grain No 100 requires calcination for 4 minutes, grain No 24 for one hour); (b) stability in weight indicates thoroughness of calcination; calcination of grains of different size causes adhesion of small grains to the large which indicates the necessity of separate calcination of grain by numbers; (c) the grain should be thoroughly demagnetized prior to calcination; after calcination shape of grain must be adjusted (to increase strength of abrasive articles). Experiments on firing in oxidative atmosphere of an industrial revolving furnace (16.5 m long and 1.14 m in diameter) with cooling unit, at a rate of 1,200 kg/hour, using grain 36 + 100 with moisture content 18-20% (and anomalous increase 1.75-3.60%) have shown that duration of thermal treatment of 90 minutes (with specific expenditure of 0.12 kg nominal fuel per kg of grain) which fully eliminates anomalous expansion, increases microhardness by 13.5%, mechanical strength by 10%, abrasive power by 3%, capillarity by 3.5 times. Magnetic fraction

Card 2/3

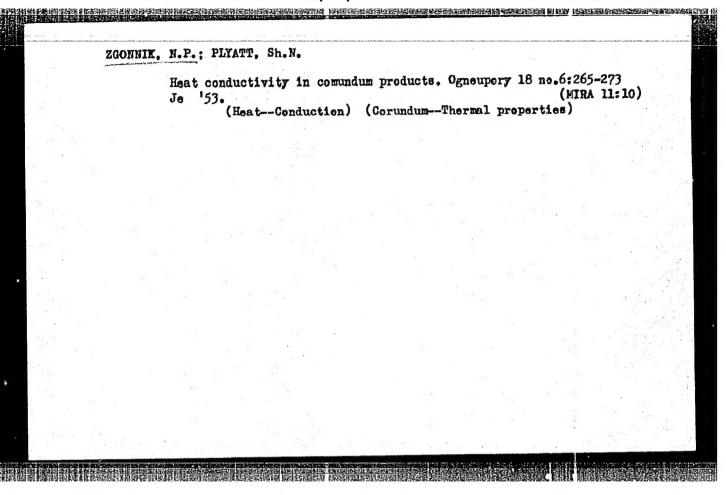
USSR/Chemical Technology - Chemical Products and Their Application. Silicates. Glass. Ceramics. Binders, I-9

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 62343

Abstract: content is increased by 0.4%, Fe oxide content by 0.1-0.3%. The grain (brown before calcination) becomes pink. Mechanized strength of abrasive articles from the calcined grain is 1.5 times higher than that of articles made from unclacined grain. Abrasive wheels made from uncalcined grain with dextrin yielded after firing 100% rejects, those with silicate 40% rejects. Wheels made from calcined grain with dextrin or silicate yielded no rejects.

Card 3/3

ZGON	NIK, N.P.						
	Improved no. 1	ving furnaces: 27-28 Ja '61. (Pottery	for calcinat: ) (Kilns	ing pottery.	Stek. 1 ker. (MIRA 1	18! (:1)	
	. H						
,	• • •						
				,			



ZGONNIK, V.M., inzh.; KAKUYEVITSKIY, V.A., kand.tekhn.nauk; SILKIN, A.S., inzh.;
TROFEYEVA, 1.I., inzh.

Reconditioning of cemented parts by multiple-impulse built-up welding.
Svar. proizv. no.4:15-17 Ap '61.

1. Ukrainskiy dorozhno-transportnyy nauchno-issledovatel'skiy institut.
(Electric welding) (Machinery-Maintenance and repair)

8/135/61/000/004/003/012 A006/A101

AUTHORS:

Zgonnik, V.M., Engineer, Kakuyevitskiy, V. A., Candidate of Technical

Sciences, Silkin, A. S., and Timofeyeva, I. I., Engineers

TITLE:

Reconditioning of Carburized Parts by Electric-Pulse Building-Up

PERIODICAL: Svarochnoye proizvodstvo, 1961, No. 4, pp. 15 - 17

Electric-pulse (vibro-ero) building-up in a liquid jet came into extended use for the reconditioning of worn-out parts. However, nonuniform hardness of built-up surfaces and considerable reduction of fatigue strength restrict TEXT: the effectiveness of the method. The Ukrainian dorozhno-transportnyy nauchno--issledovatel'skiy institut (Scientific Research Institute of Roads and Transport ation) together with the Kiyev avtorementary zavod No. 1 (Automobile Repair Plant No. 1) carried out an investigation to select the proper technological variant for repairing a Cardan staft crosspiece by electric-pulse building-up assuring the necessary service properties of the part. The following technology was employed: grinding of the cross-pieces for building up to 21.4 0.1 mm diameter: building up to 23 - 23.5 mm diameter; grinding to rated dimensions (22-0.008 mm). The thickness of the built-up layer after mechanical treatment was 0.3 - 0.35 mm. Build-

Card 16